

artdaq - Bug #20346

Failed to connect to shared memory segment with key 0xcee70001

07/18/2018 11:53 AM - Ron Rechenmacher

Status:	New	Start date:	07/18/2018
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Co-Assignees:	
Experiment:	-		
Description			
Error / DataLogger1_SharedMemoryEventManager 18-Jul-2018 11:45:22 CDT mu2eddaq10.fnal.gov (192.168.157.10) UDPMessage 37 / PID 26791 DataLoggerMain / Stopping / Sequence ID 968 SharedMemoryEventManager.cc:334art process 30531 exited with status code 131 after running for 209.94 seconds, not restarting Error / SharedMemoryManager 18-Jul-2018 11:45:31 CDT mu2eddaq10.fnal.gov (192.168.157.10) UDPMessage 4 / PID 49220 art / Early / JobSetup SharedMemoryManager.cc:206Failed to connect to shared memory segment with key 0xbee70001, errno = File exists. Please check if a stale shared memory segment needs to be cleaned up. (ipcs, ipcrm -m <segld>) Error / SharedMemoryManager 18-Jul-2018 11:45:32 CDT mu2eddaq10.fnal.gov (192.168.157.10) UDPMessage 5 / PID 49220 art / Early / JobSetup SharedMemoryManager.cc:206Failed to connect to shared memory segment with key 0xcee70001, errno = No such file or directory. Please check if a stale shared memory segment needs to be cleaned up. (ipcs, ipcrm -m <segld>)			

History

#1 - 08/01/2018 02:22 PM - Kurt Biery

This is caused by the parent artdaq process died before the art process got the PID...

#2 - 08/01/2018 02:22 PM - Kurt Biery

- Priority changed from Normal to Low